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Form PTO-1449 (modified)	Atty. Docket No. MAXC:008USC1	Serial No. 09/707,928
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Applicant John W. Holaday *et al.*	
	Filing Date: November 8, 2000	Group: 1632

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Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	A1	2001/0001064	5/10/01	Holaday	435	173.6	12/14/00
	A2	2,955,076	10/4/60	Gossling			10/4/56
	A3	3,676,325	7/11/72	Smith *et al.*	204	288	6/8/70
	A4	4,075,076	2/21/78	Xylander	204	206	9/30/75
	A5	4,081,340	3/28/78	Zimmermann *et al.*	204	180	1/25/77
	A6	4,192,869	3/11/80	Nicolau *et al.*	424	199	10/17/78
	A7	4,252,628	2/24/81	Boulton *et al.*	204	257	2/23/78
	A8	4,321,259	3/23/82	Nicolau *et al.*	424	101	3/22/79
	A9	4,440,386	4/3/84	Achelpohl	271	70	3/4/82
	A10	4,473,563	9/25/84	Nicolau *et al.*	424	224	11/2/81
	A11	4,476,004	10/9/84	Pohl	204	299	10/26/83
	A12	4,478,824	10/23/84	Franco *et al.*	424	101	8/8/83
	A13	4,622,302	11/11/86	Sowers	435	172.2	8/9/84
	A14	4,652,449	3/24/87	Ropars *et al.*	424	101	10/27/83
	A15	4,663,292	5/5/87	Wong *et al.*	435	287	
	A16	4,695,547	9/22/87	Hilliard *et al.*	435	173	4/2/86
	A17	4,699,881	10/13/87	Matschke	435	173	6/4/86
	A18	4,752,586	6/21/88	Ropars *et al.*	435	287	11/20/86
	A19	4,764,473	8/16/88	Matschke *et al.*	435	287	11/4/86
	A20	4,784,737	11/15/88	Ray *et al.*	204	180.1	4/18/86
	A21	4,800,163	1/24/89	Hibi *et al.*	435	287	12/15/87
	A22	4,804,450	2/14/89	Mochizuki *et al.*	204	299	12/10/86
	A23	4,822,470	4/18/89	Chang	204	299	10/9/87

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	A24	4,840,714	6/20/89	Littlehales	204	180.1	5/13/87
	A25	4,849,089	7/18/89	Marshall, III	204	299	2/21/89
	A26	4,849,355	7/18/89	Wong	435	172.3	12/30/87
	A27	4,874,690	10/17/89	Goodrich, Jr. *et al.*	435	2	8/26/88
	A28	4,882,281	11/21/89	Hilliard *et al.*	435	287	8/26/86
	A29	4,906,576	3/6/90	Marshall, III	435	287	5/8/87
	A30	4,910,140	3/20/90	Dower	435	172.3	4/18/88
	A31	4,923,814	5/8/90	Marshall, III	435	173	4/26/89
	A32	4,931,276	6/5/90	Franco *et al.*	424	533	3/13/89
	A33	4,945,050	7/31/90	Sanford *et al.*	435	172.1	11/13/84
	A34	4,946,793	8/7/90	Marshall, III	435	291	12/12/88
	A35	4,956,288	9/11/90	Barsoum	435	172.3	4/22/88
	A36	4,970,154	11/13/90	Chang	435	172.2	8/30/88
	A37	4,995,957	2/26/91	Ziegler *et al.*	204	182.8	5/9/88
	A38	5,007,995	4/16/91	Takahashi *et al.*	204	299	5/11/89
	A39	5,036,006	7/30/91	Sanford *et al.*	435	170.1	8/17/89
	A40	5,043,261	8/27/91	Goodrich *et al.*	435	2	6/2/89
	A41	5,098,843	3/24/92	Calvin	435	287	7/9/90
	A42	5,100,627	3/31/92	Buican *et al.*	422	108	11/30/89
	A43	5,100,792	3/31/92	Sanford *et al.*	435	172.1	1/24/89
	A44	5,114,681	5/19/92	Bertoncini *et al.*	422	111	3/9/90
	A45	5,124,259	6/23/92	Tada	435	172.1	8/22/90
	A46	5,128,257	7/7/92	Baer	435	173	8/31/87

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	A49	5,137,817	8/11/92	Busta *et al.*	435	173	10/5/90
	A50	5,139,684	8/18/92	Kaali *et al.*	210	748	11/16/90
	A51	5,232,856	8/3/93	Firth	435	287	7/30/90
	A52	5,424,209	6/13/95	Kearney	435	284	3/19/93
	A53	5,501,662	3/26/96	Hofmann	604	20	9/12/94
	A54	5,545,130	8/13/96	Hofmann *et al.*	604	4	10/12/94
	A55	5,612,207	3/18/97	Nicolau *et al.*	435	173.6	3/23/94
	A56	5,676,646	10/14/97	Hofmann *et al.*	604	4	3/14/96
	A57	5,720,921	2/24/98	Meserol	424	44	3/10/95
	A58	5,728,281	3/17/98	Holmström *et al.*	204	403	11/13/96
	A59	6,074,605	6/13/00	Meserol *et al.*	422	33	3/11/96
	A60	6,090,617	7/18/00	Meserol	435	285.2	12/5/96
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	B1	AU 680890	10/11/94	Austria			
	B2	CA 2,214,800	2/22/02	Canada			
	B3	CN 1195997	10/14/98	China			
	B4	DE 2405119	9/4/75	Germany			Abstract
	B5	DE 3603029	8/6/87	Germany			Abstract

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	B7	EP 0137504	4/17/85	Europe			
	B8	EP 0343783	11/29/89	Europe			
	B9	EP 0362758	4/11/90	Europe			
	B10	EP 0472772	3/4/92	Europe			
	B11	EP 0798309	10/1/97	Europe			
	B12	JP 1141582	6/2/89	Japan			Abstract
	B13	JP 2131584	5/21/90	Japan			Abstract
	B14	JP 2131585	5/21/90	Japan			Abstract
	B15	JP 2186993	7/23/90	Japan			Abstract
	B16	JP 3195485	8/27/91	Japan			Abstract
	B17	JP 4027393	1/30/92	Japan			Abstract
	B18	JP 62151174	7/6/87	Japan			Abstract
	B19	JP 62171687	7/28/87	Japan			Abstract
	B20	JP 62228277	10/7/87	Japan			Abstract
	B21	JP 62265975	11/18/87	Japan			Abstract
	B22	JP 63141587	6/14/88	Japan			Abstract
	B23	JP 6349068	12/22/94	Japan			Abstract
	B24	JP 7180029	7/18/95	Japan			Abstract
	B25	JP 7320720	12/8/95	Japan			Abstract
	B26	WO 01/24830	4/12/01	PCT			
	B27	WO 88/04322	6/16/88	PCT			
	B28	WO 89/02464	3/23/89	PCT			

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	B30	WO 91/18103	11/28/91	PCT			
	B31	WO 94/21117	9/29/94	PCT			
	B32	WO 96/28199	3/11/96	PCT			
	B33	WO 98/24490	6/11/98	PCT			

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	C1	"Advanced Coatings for the Medical Industry," Multi-Arc Scientific Coatings, Copyright © Andal Corp.
	C2	"Biological Buffers," In: *The Biological Engineering Handbook*, Bronzino (ed.), CRC Press, pp. 1650, c1995.
	C3	"Ion Bond® 16 Zirconium Nitride Coating," Multi-Arc, Inc., 1996.
	C4	"Ion Bond® 17 Titanium Aluminum Nitride Coating," Multi-Arc, Inc., 1995.
	C5	"Ion Bond® 19 Chromium Nitride Coating," Multi-Arc, Inc., 1995.
	C6	"Ion Bond® Coatings for Instruments, Design Considerations," Multi-Arc, Inc., 1995.
	C7	"Ion Bond® Coatings for Instruments, Most Commonly Asked Questions," Multi-Arc, Inc., 1995.
	C8	"Preparation of certain reagents, anticoagulants and preservative solutions," In: *Practical Haematology*, 5th Edition, Dacie and Lewis (eds.), Appendicies, pp.598, 1975
	C9	"The Ion Bond Network," Multi-Arc, Inc., 1995.
	C10	Abatti *et al.*, "Development of a new geometrical form of micropipette: electrical characteristics and an application as a potassium ion selective electrode," *IEEE Trans. Biomed. Eng.*, 39:43-48, 1992.

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	C11	Asakami *et al.*, "Materials for electrode of alkali metal thermoelectric converter (AMTEC) (II)," *J. Mater. Sci. Lett.*, 9(8):892-894, 1990.
	C12	Behrndt and Lunk, "Biocompatibility of TiN preclinical and clinical investigations," *Materials Sciences & Engineering*, A139:58-60, 1991.
	C13	Capizzi *et al.*, "Amifostine mediated protection of normal bone marrow from cytotoxic chemotherapy," *Cancer*, 72:3495-3501, 1993.
	C14	Chassy *et al.*, "Transformation of bacteria by electroporation," *Trends in Biotechnology*, 6(12):303-309, 1988.
	C15	Coll *et al.*, "Metallurgical and Tribological modification of titanium and titanium alloys by plasma assisted techniques," *Workshop H Society for Biomaterials Implat Retrieval Symposium*, September 17, 1992.
	C16	Dunican and Shivnan, "High frequency tranformation of whole cells of amino acid producing coryneform bacteria using high voltage electroporation," *Bio/Technology*, 7:1067-1070, 1998.
	C17	Egorov and Noikova, "Effect of phase composition of TiN-Ni sintered electrode materials of characteristics of the ESA process," *Sov. Powder Metall Met. Ceram.*, 29(9):705-710, 1991.
	C18	Einck and Holaday, "Enhancement of tissue oxygenation by intracellular introduction of inositol hexaphosphate by flow electroporation of red blood cells," In: *Tissue Oxygenation in Acute Medicine (Update in Intensive Care and Emergency Medicine, 33)*, Sibbald *et al.*, (eds.), pp. 357-374, c1998.
	C19	Gersonde and Nicolau, "Enhancement of the O_2 release capacity and of the Bohr-effect of human red blood cells after incorporation of inositol hexaphosphate by fusion with effector-containing lipid vesicles," In: *Origins of Cooperative Binding by Hemoglobin*, 277-282, 1982.
	C20	Gersonde and Nicolau, "Improvement of the red blood cell O_2 release capacity by lipid vesicle-mediated incorporation of inositol hexaphosphate," *Blut*, 39:1-7, 1979.
	C21	Gersonde and Nicolau, "Modification of the oxygen affinity of intracellular haemoglobin by incorporation of polyphosphates into intact red blood cells and enhanced O_2 release in the capillary system," *Biblthca Haemat.*, 46:81-92, 1980.
	C22	Gersonde and Weiner, "The influence of infusion rate on the acute intravenous toxicity of phytic acid, a calcium-binding agent," *Toxicology*, 22:279-286, 1982.

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	C25	Kinosita and Tsong, "Voltage-induced conductance in human erythrocyte membranes," *Biochimica et Biophysica Acta*, 554:479-497, 1979.
	C26	Kobayashi *et al.*, "Fabrication of zirconim nitride sintered bodies and the application for electrode materials," *J. Ceram. Soc. Jpn.*, 97(10):1189-1194, (with English summary), 1989 .
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	C28	Kurtz and Gordon, "Transparent conducting electrodes on silicon," *Sol. Energy Mater.*, 15(4):229-236, 1987.
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